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**FED - K0000 - INITIAL COMMENTS**

**Title** INITIAL COMMENTS

**CFR**

**Type** Memo Tag

**Regulation Definition**

**Interpretive Guideline**

**FED - K0012 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Buildings two or more stories in height and of Type II (000), III (200), or V (000) construction are equipped throughout with a supervised approved automatic sprinkler system in accordance with section 9.7. 20.1.6.3, 21.1.6.3

**FED - K0014 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Interior finish on walls and ceilings of exits, enclosed corridors, and exit access furnishing is Class A or B (offices Class A, B, or C.) 38.3.3.2, 39.3.3.2

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**FED - K0017 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Corridors used as access to exits are separated from use areas by partitions with a fire resistance rating of at least one hour. Fire resistance rating is not required if the building is fully sprinklered. Doors have at least one 20 minute fire protection rating and are equipped with a positive latch and closing device. Vision panels, if provided, in partitions or doors therein do not exceed 20 inches and install at or below half distance from floor to room ceiling. 20.3.6.2, 38.3.6.1

**Interpretive Guideline**

**FED - K0020 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Vertical openings such as stairways, elevator shaftways, escalators, and building service shaftways are enclosed in accordance with section 8.2.5. 8.2.5.1, 38.3.1, 39.3.1

**Interpretive Guideline**

**FED - K0021 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

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**Regulation Definition**

Any door with a required fire protection rating, such as stairways, exit passageways, horizontal exits, smoke barriers, or hazardous areas enclosures, if held open, is arranged to close automatically by the actuation of the manual fire alarm system and either smoke detectors arranged to detect smoke on either side of the opening or a complete automatic sprinkler system. 20.2.2.3, 21.2.2.3

**Interpretive Guideline**

**FED - K0029 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Hazardous areas separated from other parts of the building by fire barriers have at least one hour fire resistance rating or such areas are enclosed with partitions and doors and the area is provided with an automatic sprinkler system. High hazard areas are provided with both fire barriers and sprinkler systems. 38.3.2, 39.3.2

**Interpretive Guideline**

**FED - K0031 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Laboratories employing quantities of flammable, combustible, or hazardous materials that are considered a severe hazard are protected in accordance with NFPA 99. (Laboratories that are

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not considered to be a severe hazard meet the provisions of K29.) Laboratories in health care occupancies and medical and dental offices are in accordance with NFPA 99, Standard for Health Care Facilities and NFPA101. Ventilating systems comply with NFPA 101. 20.3.2.1, 21.3.2.1, 8.4.4, 9.2.4

#### FED - K0032 - LIFE SAFETY CODE STANDARD

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

##### Regulation Definition

At least two exits, located remote from each other, are provided for each floor or fire section of the building.  
20.2.4.1, 21.2.4.1, 7.5.1.4

##### Interpretive Guideline

#### FED - K0036 - LIFE SAFETY CODE STANDARD

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

##### Regulation Definition

Travel distance between any room door required as exit access and an exit does not exceed 100 ft. The travel distance between any point in a room and an exit does not exceed 150 ft. 20.2.6.2, 21.2.6.2

##### Interpretive Guideline

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**FED - K0037 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Dead-end corridors do not exceed 50 ft. 39.2.5.1, 39.2.5.2,  
39.2.5.3

**FED - K0039 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Corridors for exit access are at least 44 inches wide.  
20.2.3.2, 21.2.3.2

**FED - K0040 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Exit and exit access doors are at least 34 inches wide.  
20.2.3.3, 21.2.3.3

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**FED - K0042 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Rooms or suites of rooms of more than 2,500 sq. ft. have at least two exit access doors located remote from each other.  
20.2.4.2, 21.2.4.2

**Interpretive Guideline**

**FED - K0043 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Doors of patient treatment, diagnostic, or recovery rooms provide a clear width of not less than 32 inches.

Exception: Existing 34 inch doors. 20.2.3.3, 21.2.3.3

**Interpretive Guideline**

**FED - K0046 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Emergency illumination is provided in accordance with

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section 7.9. 20.2.9.1, 21.2.9.1

**FED - K0047 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Exits and ways of travel thereto are marked in accordance with section 7.10. 20.2.10, 21.2.10

**FED - K0048 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

There is a written plan for the protection of all patients and for their evacuation in the event of an emergency. 20.7.1.1, 21.7.1.1

**FED - K0050 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Fire drills are held at unexpected times under varying conditions, at least quarterly on each shift. The staff is

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familiar with procedures and is aware that drills are part of established routine. 20.7.1.2, 21.7.1.2

**FED - K0051 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

A manual fire alarm system, not a pre-signal type, is provided to automatically warn the building occupants. Fire alarm system has initiation notification and control function. The fire alarm system is arranged to automatically transmit an alarm to summon the fire department. 20.3.4.1, 21.3.4.1

**Interpretive Guideline**

**FED - K0064 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Portable fire extinguishers are provided. 20.3.5.2, 21.3.5.2

**Interpretive Guideline**

**FED - K0066 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

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**Regulation Definition**

Smoking regulations are adopted, and include the posting of "NO SMOKING" signs or signs with the international symbol for no smoking in any room, ward, or compartment where flammable liquids, combustible gases or oxygen are used or stored, and in any other hazardous location. 20.7.4, 21.7.4

**Interpretive Guideline**

**FED - K0067 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Heating, ventilating, and air-conditioning comply with the manufacturer's specifications and section 9.2. 20,5.2.1, 21.5.2.1

**Interpretive Guideline**

**FED - K0070 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Portable space heating devices are prohibited except in non-sleeping staff and employee areas where the heating elements of such devices do not exceed 212 degrees F (100 degrees C). 20.7.8, 21.7.8

**Interpretive Guideline**

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**FED - K0071 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Rubbish chutes, incinerators, and laundry chutes comply with section 7.5. 20.5.4, 21.5.4

**FED - K0072 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Draperies, curtains and other loosely hanging fabrics and films serving as furnishing, except curtains at showers, are in accordance with NFPA 701. 20.7.5.1, 21.7.5.1

**FED - K0073 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Newly introduced upholstered furniture is in accordance with NFPA 260, 261 unless the building is fully sprinklered. 20.7.5.2, 21.7.5.2

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Newly introduced mattresses meet NFPA 267. 20.7.5.3,  
21.7.5.3

**FED - K0074 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Combustible decorations are flame retardant. 20.7.5.4,  
21.7.5.4

**FED - K0075 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Solid linen or trash collection receptacles shall not exceed 32 gallons (121L) in capacity. The average density of container capacity in a room or space shall not exceed 0.5 gal/ft<sup>2</sup> (20.4L/m<sup>2</sup>). A capacity of 32 gal (121L) shall not be exceeded with any 64 ft<sup>2</sup> (5.9m<sup>2</sup>) area.

Mobile soiled linen or trash collection receptacles with capacity greater than 32 gallons (121L) shall be located in a room protected as a hazardous area when not attended.  
20.7.5.3, 21.7.5.5

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**FED - K0076 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Medical gas storage and administration areas are protected in accordance with NFPA 99, Standards for Health Care Facilities, and NFPA 101.

(a) Oxygen storage locations of greater than 3,000 cu. ft. are enclosed by a one hour separation.

(b) Locations for supply systems of greater than 3,000 cu. ft. are vented to the outside. 4.3.1.1.2, 20.3.2.4, 21.3.2.4

**FED - K0077 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Piped in medical gas systems comply with NFPA 99

**FED - K0078 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

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**Regulation Definition**

Anesthetizing locations are protected in accordance with NFPA 99, Standard for Health Care Facilities and NFPA 101.

(a) Shutoff valves are located outside each anesthetizing location and arranged so that shutting off one room or location will not affect others.

(b) Relative humidity is maintained equal to or greater than 35%. NFPA 99, 4.3.1.2.3(n) and 5.4.1.1, 20.3.2.2, 21.3.3.2

**Interpretive Guideline**

**FED - K0105 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Where general anesthesia or life support equipment is used, an emergency power system is provided in accordance with NFPA 99. 20.2.9.2, 21.2.9.2

**Interpretive Guideline**

**FED - K0106 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

The ASC with life support equipment has a Type I Essential Electrical System powered by a generator with a transfer switch and separate power supply. The EES is in accordance with NFPA 99. 3.4.2.2, 3.4.2.1.4 Required emergency

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generator is tested and maintained in accordance with NFPA  
110 Standard for Emergency and Standby Power Supplies.

**FED - K0112 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

At least 50 percent of the required exit capacity from upper  
floors discharges directly to the exterior of the building in  
accordance with section 7.7. 38.2.7, 39.2.7, 21.1.6.1,  
20.1.6.1

**Interpretive Guideline**

**FED - K0113 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Designated aisles, corridors, passageways, and exitways are  
provided with illumination in accordance with section 7.8.  
20.2.8, 21.2.8

**Interpretive Guideline**

**FED - K0114 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

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**Regulation Definition**

Ambulatory health care occupancies are separated from other tenants and occupancies by fire barriers with at least a 1 hour fire resistance rating. Doors in such barriers are solid bonded core wood of 1¾ inches or equivalent and are equipped with a positive latch and closing device. Vision panels, if provided in fire barriers or doors are fixed fire window assemblies in accordance with 8.2.3.2.2

**Interpretive Guideline**

**FED - K0115 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Ambulatory health care facilities are divided into at least two smoke compartments with smoke barriers having at least 1 hour fire resistance rating. Doors in smoke barriers are equipped with a positive latcher. Doors are constructed of not less than 1¾ inch thick solid bonded core wood or equivalent. Vision panels are provided and are of fixed wire glass limited to 1,296 sq. inch per panel. 20.3.7.1, 20.3.7.2, 20.3.7.3, 21.3.7.1, 21.3.7.2, 21.3.7.2

**Interpretive Guideline**

**FED - K0116 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

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**Regulation Definition**

Buildings over 75 ft. in height housing ambulatory health care facilities are provided with a complete approved automatic sprinkler system in accordance with 11.8.

**Interpretive Guideline**

**FED - K0117 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Utilities shall comply with section 9.1 Electrical Wiring and Equipment and shall be in accordance with NFPA 70 National Electrical Code. 20.5.1, 21.5.1, 9.1, See also K-147

**Interpretive Guideline**

**FED - K0118 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Elevators, dumbwaiters, and vertical conveyors comply with section 9.4. 20.5.3, 21.5.3

**Interpretive Guideline**

**FED - K0130 - MISCELLANEOUS**

**Title** MISCELLANEOUS

**CFR**

**Type** Standard

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**Regulation Definition**

**Interpretive Guideline**

OTHER LSC DEFICIENCY NOT ON 2786

**FED - K0131 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Emergency procedures are established for controlling chemical spills in accordance with NFPA 99. 10.2.1.3.2

**FED - K0132 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Continuing safety education and supervision is provided, incidents are reviewed monthly, and procedures reviewed annually in accordance with NFPA 99. 10.2.1.4.2

**FED - K0133 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

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**Regulation Definition**

**Interpretive Guideline**

Fume hoods are in accordance with NFPA 99. 5.4.3, 5.6.2

**FED - K0134 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Where the eyes or body of any person can be exposed to injurious corrosive materials, suitable fixed facilities for quick drenching or flushing of the eyes and body are provided within the work area for immediate emergency use. Fixed eye baths are designed and installed to avoid injurious water pressure in accordance with NFPA 99. 10.6

**FED - K0135 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Flammable and combustible liquids are used from and stored in approved containers in accordance with NFPA 30, Flammable and Combustible Liquids Code, and NFPA 45, Standard on Fire Protection for Laboratories Using Chemicals. Storage cabinets for flammable and combustible liquids are constructed in accordance with NFPA 30, Flammable and Combustible Liquids Code, NFPA 99. 4.3, 10.7.2.1

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**FED - K0136 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Procedures for laboratory emergencies are developed. Such procedures include alarm actuation, evacuation, equipment shutdown procedures, and provisions for control of emergencies that could occur in the laboratory, including specific detailed plans for control operations by an emergency control group within the organization or a public fire department in accordance with NFPA 99 and NFPA 101.  
10.2.1.3.1, 20.3.2.1, 21.3.2.1

**Interpretive Guideline**

**FED - K0140 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Master alarm panels are in two separate locations and have audible and visible signals. There are high/low alarms for +/- 20% operating pressure. This section is in accordance with NFPA 99. 4.3.1.2.2

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**FED - K0141 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Non-smoking and no smoking signs in areas where oxygen is used or stored are in accordance with NFPA 99. 8.6.4.2

**FED - K0142 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

All occupancies containing hyperbaric facilities comply with NFPA 99, Standard for Health Care Facilities, Chapter 19.

**FED - K0143 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Transferring of oxygen is:

(a) separated from any portion of a facility wherein patients are housed, examined, or treated by a separation of a fire

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barrier of one hour fire-resistive construction;

(b) in an area that is mechanically ventilated, sprinklered, and has ceramic or concrete flooring; and

(c) in an area posted with signs indicating that transferring is occurring, and that smoking in the immediate area is not permitted in accordance with NFPA 99 and the Compressed Gas Association. 8.6.2.5.2

**FED - K0144 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

Generators are inspected weekly and exercised under load for 30 minutes per month in accordance with NFPA 99. 3.4.4.1, NFPA 110

**FED - K0145 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

**Interpretive Guideline**

The Type I EES is divided into the critical branch, life safety branch and the emergency system in accordance with NFPA 99. 3.4.2.2.2

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**FED - K0146 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

The ASC with no life support equipment has an alternate source of power separate and independent from the normal source that will be effective for minimum of 1½ hour after loss of normal source in accordance with NFPA 99. 3.6.3.1.1

**Interpretive Guideline**

**FED - K0147 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

Electrical wiring and equipment are in accordance with NFPA 70, National Electrical Code 9.1.2, 20.5.1

**Interpretive Guideline**

**FED - K0211 - LIFE SAFETY CODE STANDARD**

**Title** LIFE SAFETY CODE STANDARD

**CFR** 416.44(b)(1)

**Type** Standard

**Regulation Definition**

o Where Alcohol Based Hand Rub (ABHR) dispensers are installed in a corridor, the corridor is at least 6 feet wide

**Interpretive Guideline**

**Bureau of Facility Standards**

**ASPEN: Regulation Set (RS)**

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**Aspen Federal Regulation Set: K 01.05 LSC 2000 ASC and ESRD New**

- o The maximum individual fluid dispenser capacity shall be 1.2 liters (2 liters in suites of rooms)
  - o The dispensers have a minimum spacing of 4 ft from each other
  - o Not more than 10 gallons are used in a single smoke compartment outside a storage cabinet.
  - o Dispensers are not installed over or adjacent to an ignition source.
  - o If the floor is carpeted, the building is fully sprinklered.
- 18.3.2.7, CFR 403.744, 418.100, 460.72, 482.41, 483.70, 483.623, 485.623

**FED - K9999 - FINAL OBSERVATIONS**

**Title** FINAL OBSERVATIONS

**CFR**

**Type** Memo Tag

**Regulation Definition**

**Interpretive Guideline**